

Additional Requirements: Procurement documents for fuel must specify the use of NEW, dated containers. Each container shall bear a label indicating fuel ownership, fuel type, purchase date and date of placement at the remote location. When containers are stored on shelves, the shelves shall be of adequate and substantial construction and meet the requirements of the local seismic zone. Shelves shall also have a lip or a guard.

Container Indoor Storage Requirements

Type of Liquid	Exempt amount (gallon(liters))*
Flammable	
Class I-A (Ethyl Ether)	30 (114)
Class I-B (Gasoline)	60 (228)
Class I-C (Turpentine)	90 (342)
Combination of Above	120 (456)
Combustible	
Class II (Heating oil, Diesel)	12 (456)
Class II-A(Formaldehyde)	330 (1250)
Class III-B(Ethylene Glycol)	13,200 (50,000)

*Quantities can be increased by 100 percent if they are stored in an approved storage cabinet. Limit three cabinets per control area.

*Quantities can be increased by 100 percent if they are stored in a sprinkled building.

*Quantities can be increased by 200 percent if they are stored in a sprinkled building and in approved cabinets.

*Four control areas per building are allowed.

Outdoor Storage Requirements

Class of Liquid	Container Storage gallon(liter) Quantity/pile	Portable Tank Storage gallon(liter) Quantity/pile	Minimum distance between piles feet(meters)	Minimum distance to property line feet(meters)	Minimum distance to public way feet(meters)
I-A	1,100(4,100)	2,200(8,200)	5(1.5)	50(15)	10(3)
I-B	2,200(8,200)	4,400(12,400)	5	50	10
I-C	4,400(16,400)	8,800(32,800)	5	50	10
II	8,800(32,800)	17,600(65,600)	5	25(7.5)	5
III	22,000(83,600)	44,000(164,00)	5	10	5